

Attachment for PTO-948 (Rev. 03/01, or earlier)
6/18/01

The below text replaces the pre-printed text under the heading, "Information on How to Effect Drawing Changes," on the back of the PTO-948 (Rev. 03/01, or earlier) form.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Informalities -- 37 CFR 1.85

New corrected drawings must be filed with the changes incorporated therein. Identifying indicia, if provided, should include the title of the invention, inventor's name, and application number, or docket number (if any) if an application number has not been assigned to the application. If this information is provided, it must be placed on the front of each sheet and centered within the top margin. If corrected drawings are required in a Notice of Allowability (PTOL-37), the new drawings **MUST** be filed within the **THREE MONTH** shortened statutory period set for reply in the Notice of Allowability. Extensions of time may NOT be obtained under the provisions of 37 CFR 1.136(a) or (b) for filing the corrected drawings after the mailing of a Notice of Allowability. The drawings should be filed as a separate paper with a transmittal letter addressed to the Official Draftsperson.

2. Corrections other than Informalities Noted by Draftsperson on form PTO-948.

All changes to the drawings, other than informalities noted by the Draftsperson, **MUST** be made in the same manner as above except that, normally, a highlighted (preferably red ink) sketch of the changes to be incorporated into the new drawings **MUST** be approved by the examiner before the application will be allowed. No changes will be permitted to be made, other than correction of informalities, unless the examiner has approved the proposed changes.

Timing of Corrections

Applicant is required to submit the drawing corrections within the time period set in the attached Office communication. See 37 CFR 1.85(a).

Failure to take corrective action within the set period will result in **ABANDONMENT** of the application.

0020410 = 2205490



FIGURES 1A-1F

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FIGURE 2A

0 0 0 0 0 0 0 0 0 0

MEAYKQWWWR NREYVQSFGS FANGLTWLLP EKFSASEIGP EAVTAFLGIF TTINEHIEN
APTPRGHVGS SGNDPSLSYP LLIAILKDLE TVVEVAAEHF YGDKKWNYII LTEAMKAVIR
LALFRNSGYK MLLOGGETPN EEKDSNOSES ONRAGNSGRN LGPHGLGNON HHNPWNLEGR
AMSALSSFGQ NARTTSSTP GWSRRIQHQQ AVIEPPMIKE RRRTMSELLT EKGVNGALFA
IGEVLYITRP LIYVLFIRKY GVRSWIPWAI SLSVDTLGMG LLANSKWWGE KSKQVFHSGP
EKDELRRKL IWALYLMRDP FFTKYTRQKL ESSQKKLELI PLIGFLTEKI VELLEGAQSR
YTYISGS

FIGURE 2B

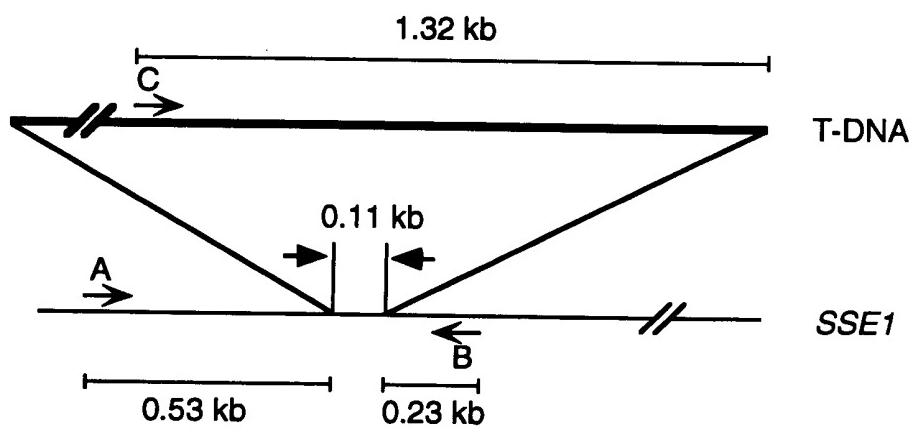


FIGURE 3A

0 0 0 0 0 0 0 0 0 0

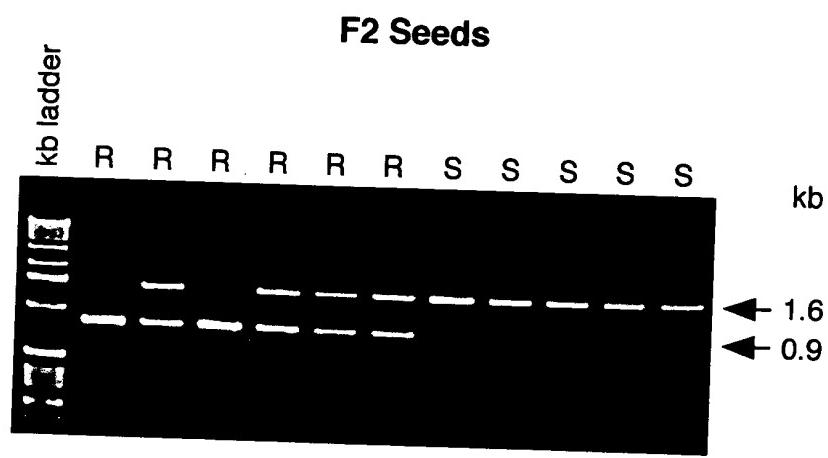


FIGURE 3B

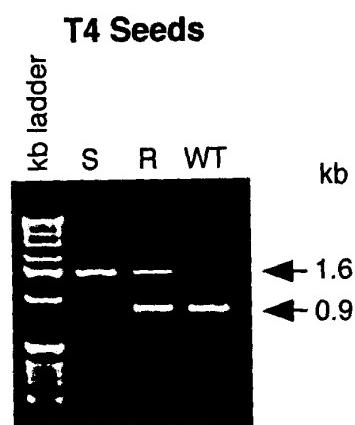


FIGURE 3C

BIOLOGY

SSE1	MEAYKQWVWRNREYVQSFGSFANGLTWLEPE	31
Pex16p	MTDKLVKVMQKKKSAPQTWLDSYDKFLVRNAASIGSIESTLRTVSYVLPG	50
<hr/>		
SSE1	KESASEIGPEAVTAFLGIFTTINEHIIENA.....	PTPRGHVG 69
Pex16p	RENDVEIATELYAVENVLGLYHDTIIARAVAASPNAAAVYRSPPHNRYT	100
<hr/>		
SSE1	S..SGDPSLSY.PLLIAILKDLETVVEVAEEHFYGD.KKUNYHILTEAM	115
Pex16p	DWFIKVRKGKYASRAVTFKFGELVAEMVAKNGEMARWKCHIGIEGI	150
<hr/>		
SSE1	KAVIRALFRNSGVKMLQGGETPNEEKDSNQSESQRAGNSGRNLGPHE*	165
Pex16p	KAGLRIVYMLGSTLYQPLC...TPYPDREVTGELLETICRDEGELDIEKE	197
<hr/>		
SSE1	EGNQNHNNPWNLEGRAMSALSSFGQNARTTSSTPGWSRRIQHQQAIEP	215
Pex16p	MDPQWKMP..RTGRTIPEIAPTNVEGYLLT.....KVLRSEDVDRP	237
<hr/>		
SSE1	PMIKEERRTMSELLTEKVNGALFAIGEVELTRPLIYVLFIRKYGVRS.	264
Pex16p	YNLLSR.....LDNWGV.....VAELLSILRPLIYACLLFRQHVNK	274
<hr/>		
SSE1WIPWAISLSVDTGMGLLANSKWWGEKSKQVHFSG	299
Pex16p	VPASTKSKFPFLNSPWAPWIIGLVIEALSRKMMGS...NLLRQR2SGKTP	321
<hr/>		
SSE1	PEKD..ELRRRKLIWALYLMRDPEFTKVTRQKLESSQKKDELIPLEGFLT	347
Pex16p	TALDQMEVKGRNTNLLGWWLFRGEFYQAYTRPLLYSIVARLEKIPGLGLFG	371
<hr/>		
SSE1	EKIVELDEGAQSRYTYISGS	367
Pex16p	ALIISDYLY.LFDRYYFTASTL	391

FIGURE 4A

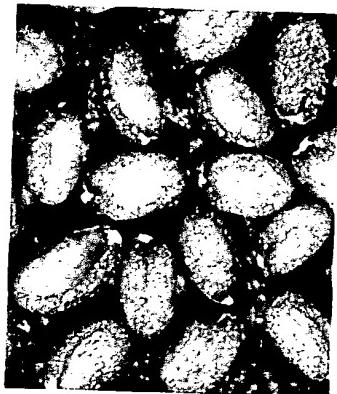


FIGURE 4B

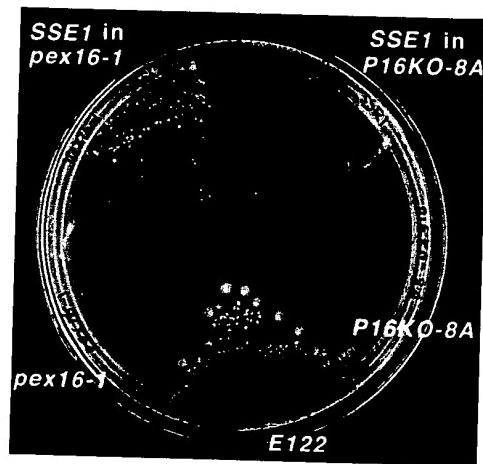


FIGURE 4C

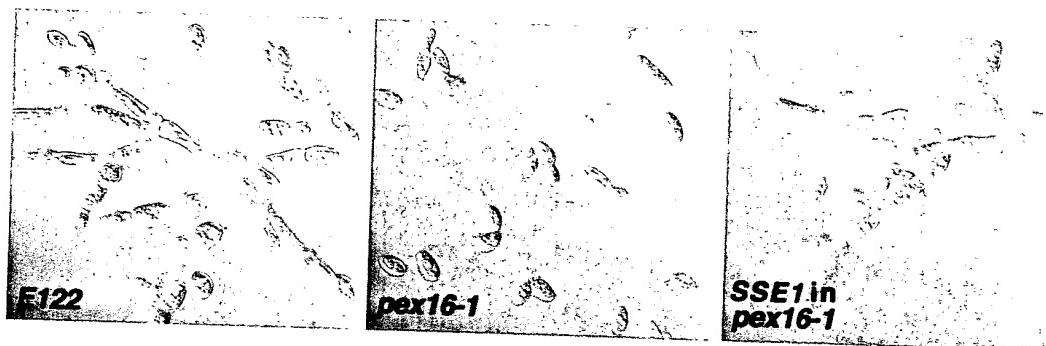


FIGURE 4D

B 0 1 3 5 7 9 11 13 15 17 19 21

Flower

Silique

Cotyledon

Root

Expanding Leaf

T
C

FIGURE 5